

AMENDMENTS TO THE SPECIFICATION IN CLEAN VERSION

Please amend the specification as below indicated. Please use the clean versions of the amended portions of the specification for the application and patent to issue therefrom.

The page 1 amendment in clean form:

CROSS REFERENCE TO RELATED APPLICATIONS AND PATENTS

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This application is a continuation-in-part of pending U.S. Non-provisional patent application Serial Number 08/677,378 filed July 5, 1996 of which the positive teachings and disclosures are herein incorporated by reference and the benefit of the filing date claimed. Also herein incorporated by reference for the positive teachings and disclosures therein is U.S. Disclosure Document Number 381081 filed Nov. 22, 1995 which has been placed in the file of U.S. Application 08/677,378. U.S. Application 08/677,378 was filed during the pendency of U.S. application 07/847,619 filed March 5, 1992 and also makes claim to the benefit of the filing date of the application 07/847,619, now U.S. Patent 5,589,828. This application is also a continuation-in-part of U.S. patent application serial number 07/847,619, filed March 5, 1992, now U.S. Patent 5,589,828, of which the positive teachings and disclosures are herein incorporated by reference. This application is also a continuation-in-part of pending U.S. application 09/510,572 filed 02/22/00 as a continuation of U.S. patent application serial number 08/942,450, filed Oct. 1, 1997, now U.S. Patent No. 6,102,802 both of which the positive teachings and disclosures are herein incorporated by reference and the benefits of the filing dates claimed. This application also is a continuation-in-part of U.S. patent application serial number 08/393,459, filed February 23, 1995, now U.S. Patent 5,565,891, which is a continuation-in-part of U.S. patent application serial number 07/847,619 now U.S. Patent 5,589,828. The instant application claims the benefits under 35 U.S.C. 120 of the filing dates of the above.

The specification page 9, line 20 into line 27 amendment in clean form:

B2 "tactile feedback means" in reference to the active type as herein used can be an equivalent to or that which is detailed in the incorporated U.S. Patent 5,589,828 which is shown and described therein basically as a motor with shaft and weight on the shaft, the weight being offset from the center of the motor so that when rotated, vibration occurs which can be felt by the hand(s) operating the controller.
